



Dennis M. Bauman
Joint Program Executive Officer
Joint Tactical Radio System

Dennis M. Bauman, a native of Lewistown, Pennsylvania, received his Bachelor of Science Degree from the Pennsylvania State University in 1971. He served as a Lieutenant (jg) in the United States Navy until 1975, as a Weapons Officer and Qualified Surface Warfare Officer aboard an amphibious warship. Mr. Bauman returned to the University of California at San Diego where he earned his Master of Science Degree in Computer Science in June 1977.

Mr. Bauman was employed by NCR Corporation in San Diego as a Virtual Systems Architect from 1977 until 1980. He returned to the government in 1980 as a Software Manager for the Naval Ocean Systems Center, San Diego. In 1986, he was selected to head the Operational Systems Branch of the Submarine Communications Division, which was responsible for a wide range of Submarine Communications development, enhancement, and maintenance programs.

Mr. Bauman was Head of the NOSC Submarine Communications and C4I System Division from 1992 to 1997. In this capacity, he was responsible for the development and deployment of a diverse array of communication products to improve Navy and Joint C4I.

From 1997 to 2000, he was the Space and Naval Warfare Systems Command Program Director for Information Warfare, responsible for acquisition of Navy capabilities for IW defense, exploit and attack. In October of 2000, he became SPAWAR Program Director for Command, Control and Intelligence (C2I) and Combat Support Applications and was named Program Executive Officer for C4I and Space in November 2002.

Mr. Bauman was appointed the Joint Program Executive Officer of the Joint Tactical Radio System (JPEO JTRS) in March 2005 by Acting Under Secretary of Defense Michael Wynne, granting him with dual responsibilities as the senior executive for C4I and Space and JTRS. In August 2006, he was assigned full-time duty as JPEO JTRS where he currently directs all waveform, radio, and common ancillary equipment development; performance and design specifications; standards for operation of the system; and JTRS systems engineering. Additionally, Mr. Bauman oversees the cost, schedule, and performance evaluations for all JTRS activities as well as the program at large.

Mr. Bauman was a faculty member of the University of California at San Diego, Computer Science and Engineering Department from 1980 through 2000. In this capacity, he designed and taught courses including a laboratory course in Microprocessor System Development. He is a member of the Senior Executive Service and of the Navy's Acquisitions Professional Community for Program Management.